# Always wear proper safety equipment such as gloves and eye protection.

**Supplied:**

The Fix-A-Fence channel brace
The Fix-A-Fence pipe section
3 qty. 5/16 x 3 inch lag screws
3 qty. #14 x 1 inch Tek screws

**Tools Needed:**

Ratchet or drill
7/16 inch socket (wood)
3/8 inch nut driver (metal)
Post hole digger or shovel
Wheelbarrow or 5 Gallon bucket
Level
Measuring tape

**1.)** Remove blue cap from pipe section. Insert pipe section into channel brace coupling and rotate clockwise until it stops (you should make 3-5 full rotations. These are tapered threads and tighten quickly).

**2.)** Measure 8 inches out from the bottom edge of the damaged post (this marks the center of the hole to be dug).

**3.)** Using your mark, prepare a hole 18 inches deep and 6 inches in diameter. (See Figure 1)

**4.)** Place the assembled Fix-A-Fence in the hole, keeping the base against the bottom of the post. (See Figure 2)

**5.)** Mix the 60 lb. bag of concrete according to the manufacturers instructions.

**6.)** Fill the hole with concrete to the base of the channel brace. Maintain the center line of the Fix-A-Fence and the post. (See Figure 3)

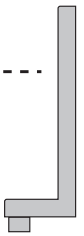
**7.)** Plumb Fix-A-Fence with a level, keeping the base of The Fix-A-Fence against the bottom of the post. (See Figure 4)

**8.)** Allow concrete to set according to manufacturers instructions.

**9.)** Once the concrete has set, pull the fence post firmly against The Fix-A-Fence and install supplied lag screws starting at the top. No pre-drilling is needed. If attaching to a metal pole, use the supplied Tek screws (drill with 3/8 inch nut driver required)

**LEGEND**

Channel Brace - - - - - -



Pipe Section - - - - -

## You're done!

**Figure 1**

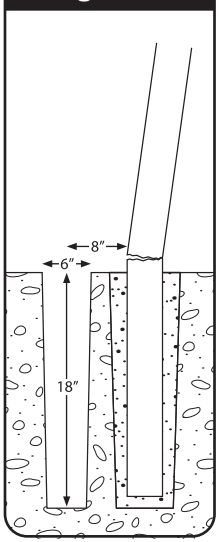



**Figure 2**

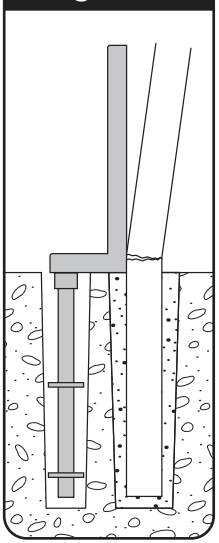


**Figure 3**

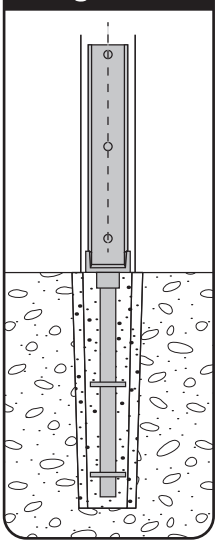


**Figure 4**

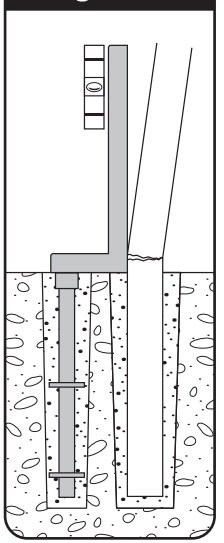
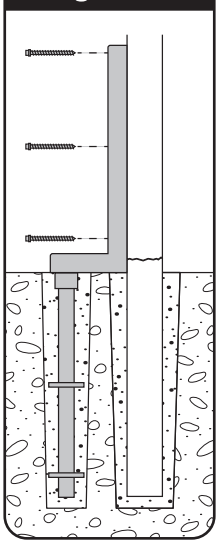


**Figure 5**



*Lifetime guarantee on The Fix-A-Fence product only. **Additional Pipe Sections Can be Purchased Separately.

**In colder climates we reccomend belling the bottom of the hole. See illustration-